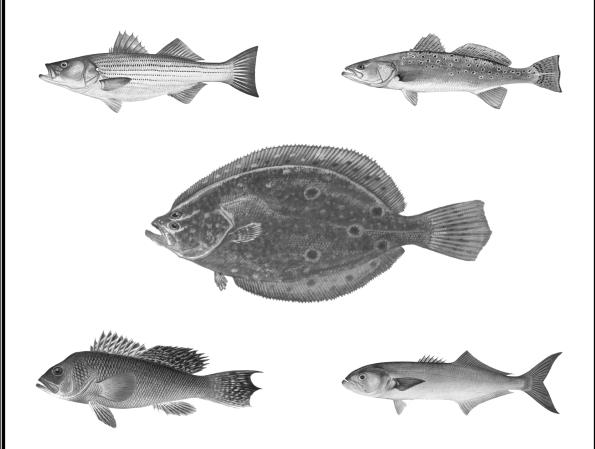
2000 Survey of Northeast Recreational Anglers: Preferences for Fishing and Management Alternatives

Your opinion matters



Sponsored by the National Marine Fisheries Service

This survey is voluntary. Your name is not asked so the information you give is anonymous. All responses will be kept confidential.

	for each species.
	Please indicate the fish you have targeted over the past year. Place an X in the appropriate box
1.	. I would like to ask you some questions about the types of saltwater fish you primarily target.

	Never Target	Rarely Target	Frequently Target	Always Target	Does Not Apply
Striped Bass					
Bluefish					
Summer Flounder					
Black Sea Bass					
Cod					
Weakfish (Spotted Sea Trout) (Squeateague)					
Tautog (Blackfish)					

1a)	. Do	vou target an	v other fish	not listed above	If so.	nlease write	them in t	he snace	provided.
ıu,	, DU	you taiget air	y Other Hish	Hot Histor above	. 11 50,	picase write	them in t	ne space	provided.

2.	During the past two months, how many days have you been fishing i	n:
	Freshwater	
	Saltwater (please do not include days spent shell	fishing)

3. During the past two months, how many days have you been saltwater fishing in:

Beach or bank
Pier, bridge, or jetty
A boat owned by you, a friend, or family member
A charter, party, or head boat

4. Now I would like to ask you some questions about your preference for keeping and releasing the fish you catch. Please place an X in the appropriate box for each species .							
I keep all I'm legally allowed to keep look to keep look legally allowed to keep look legally allowed to keep look look look look look look look loo							
Striped Bass			·] .	
Bluefish]	
Summer Flounder]	
Black Sea Bass]	
Cod							
Weakfish (Spotted Sea Trout) (Squeateague)]	
Tautog (Blackfish)						7	
Below is a list indicate the e	Below is a list of reasons that may describe why you choose to release the fish you catch. Please indicate the extent to which you agree or disagree by placing an X in the appropriate box for each reason .						
legally kept beca				Agree	Disagree		
a) you don't li	ke to eat some typ	es of fish					
,	fish are too small	-					
c) you have ca	ught what you pla	n to eat					
d) of your cons							
e) you enjoy the releasing fis	e sport of catching h	gand					

6.	6. Do you own a boat that is sometimes used for saltwater recreational fishing (please circle the correct response)?							
	Yes No (SKIP TO QUESTION 9)							
	7. Is you	r boat moore	d or trailered	(Please	circle the co	orrect resp	onse)?	
Moored Trailered (SKIP TO QUESTION 9)								
	8. In what state and county do you moor your boat?							
			State:		_ County	/:		
9.	Please indicate the exby placing an X in th					-	ervation m	easures
			S		omewhat S Support		Oppose U1	ndecided
	mits on the MINIMUM	I size of fish	you can					
	mits on the MAXIMU	M size of fish	you can					
Li	mits on the number of	fish you can l	кеер					
	mits on the times of ye e fish you catch	ar when you	can keep					
	mits on the areas you c							
re	eeping fish within a cer leasing the fish below onit)							
Limiting the types of bait/gear that can be			be used					
sp	acing a harvest morator pecies if the population angerously low							

10. People do not always support recreational fishing regulations for a variety of reasons. Please indicate the extent to which you agree or disagree by placing an **X** in the appropriate box **for each reason.**

	Agree	Somewhat Agree	Somewhat Disagree	Disagree	Undecided
Regulations are too confusing					
Not sure whether state or federal regulations apply					
Regulations are not needed because populations of fish are not in trouble					
Commercial fishing takes too many fish					
Recreational fishing doesn't really effect fish populations and shouldn't be regulated					
Catching and voluntarily releasing fish (i.e., catch-and-release) is one way recreational anglers can conserve stocks without additional regulations					
Fishing is an important source of food for me and I can not afford to throw back fish					
Regulations that force me to release fish cause mortality anyway- especially when trying to free deeply hooked fish					

Fisheries managers can often choose among different management options (for example, bag or size limits) to achieve the same biological objectives. Your answers to the next set of questions will inform managers about your preferences for fishery management options.

I would like to ask you some questions about the types of fishing trips you prefer. For each question, I'll describe three trips to you and ask you to tell me which one you would choose.

Definitions

Cost of traveling to a site- Includes gas, wear and tear on your vehicle, and other expenses you might have from traveling to and from a fishing access site (such as tolls, ferry fees, and parking fees). This cost also includes expenses for food, ice, and fishing equipment used on this trip. The cost does not include guide or boat fees.

Likely total catch of summer flounder- Anglers never know exactly how many summer flounder they will catch when they take a trip. However, they often have an idea of how many fish they are likely to catch.

Minimum size limit for summer flounder- Summer flounder smaller than a minimum size limit must be released.

Bag limit for summer flounder- The most summer flounder an angler can legally keep per day of fishing.

Likely number of summer flounder of legal size- Anglers also are never sure of the size of summer flounder they will catch. However, they often might be aware of differences in locations that might lead to differences in the sizes of fish caught.

Likely fishing success for all other species- When taking a trip, anglers might also be interested in catching species besides summer flounder. Fishing success refers to the expected number of fish caught for all other species that you might encounter for a typical trip in your area.

For other important factors not mentioned (such as weather and scenic beauty), please assume that they are the same across all trips.

Even if you don't fish for summer flounder, your answers to these questions will help us understand what is important to anglers when choosing saltwater trips.

	Trip A	Trip B	Trip C
Cost of traveling to the site	\$ 40	\$ 40	
Likely total catch of summer flounder	8 fish	11 fish	
Minimum size limit for summer flounder	14 inches	15 inches	Do something else, but not take a saltwater fishing trip.
Bag limit for summer flounder	12 fish	6 fish	
Likely number of summer flounder of legal size	3 fish	3 fish	
Likely fishing success for all other species	Average	Above Average	
11a) Which trip do you MOST prefer? (Please check only one box.)			
11b) Which trips would you SERIOUSLY consider taking? (Please check all that apply.)			

	Trip A	Trip B	Trip C
Cost of traveling to the site	\$ 20	\$ 55	
Likely total catch of summer flounder	8 fish	14 fish	
Minimum size limit for summer flounder	12 inches	12 inches	Do something else, but not take a saltwater fishing trip.
Bag limit for summer flounder	6 fish	8 fish	
Likely number of summer flounder of legal size	6 fish	0 fish	
Likely fishing success for all other species	Below Average	Below Average	
12a) Which trip do you MOST prefer? (Please check only one box.)			
12b) Which trips would you SERIOUSLY consider taking? (Please check all that apply.)			

	Trip A	Trip B	Trip C
Cost of traveling to the site	\$ 55	\$ 20	
Likely total catch of summer flounder	11 fish	8 fish	
Minimum size limit for summer flounder	15 inches	16 inches	Do something else, but not take a saltwater fishing trip.
Bag limit for summer flounder	4 fish	12 fish	
Likely number of summer flounder of legal size	10 fish	3 fish	
Likely fishing success for all other species	Below Average	Average	
13a) Which trip do you MOST prefer? (Please check only one box.)			
13b) Which trips would you SERIOUSLY consider taking? (Please check all that apply.)			

	Trip A	Trip B	Trip C
Cost of traveling to the site	\$ 40	\$ 55	
Likely total catch of summer flounder	2 fish	14 fish	
Minimum size limit for summer flounder	15 inches	18 inches	Do something else, but not take a saltwater fishing trip.
Bag limit for summer flounder	1 fish	6 fish	
Likely number of summer flounder of legal size	1 fish	6 fish	
Likely fishing success for all other species	Above Average	Above Average	
14a) Which trip do you MOST prefer? (Please check only one box.)			
14b) Which trips would you SERIOUSLY consider taking? (Please check all that apply.)			

Different types of anglers may have different preferences for fisheries management. The following basic demographic questions will help fishery managers understand how your opinions relate to those of other anglers. **All responses will be kept confidential.**

15.	What is your gender? (Please check one)	
	Male	Female	
16.	☐ White ☐ Black/Afri ☐ Hispanic/S ☐ Asian/Paci ☐ American	fic Islander	
17.	Did not gra High school 2 Year deg Attended s 4 Year deg Masters de	rel of education you have achieved? (Please check one) iduate high school ol graduate or GRE completion ree or trade school ome college ree gree (for example MA, MS, or MBA) al or Doctoral degree (for example MD, DDS, JD, PhD, or Ed D)	
18.	☐ Employed ☐ Employed	ıll-time) ed	
19.	Was this survey comple	eted by the person to whom it was mailed?	
	∐Yes	□No	

We welcome any additional comments you would like to share with us. Please feel free to write in the space provided below.

Your contribution to this study is greatly appreciated. Please return the completed question-naire in the attached postage paid envelope as soon as possible.

You may receive a summary of results by writing "copy of results requested" on the back of the return envelope, and printing your name, address, and email address (if applicable) below it. Please <u>do not</u> put this information on the questionnaire itself.